Issue	Classif	ication

Application No.	Applicant(s)									
10/618,063	HOLTON ET AL.									
Examiner	Art Unit									
Ba K. Trinh	1625									

		IS	SUE C	LASSIF	ICATIO	N .							
o	RIGINAL		CROSS REFERENCE(S)										
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
514	337	514	444	471	473	449			Ocyclophol Track				
INTERNATION	IAL CLASSIFICATION	546	281.7										
A 6 1 K	31/4427	549	; 60 ·	- 471 · ·	510	511			1000				
A 6 1 K	31/381												
A 6 1 K	31/341	al Distance of the				b-at							
A 6 1 K	31/337		13 (min) - 13 (min)					Markey					
C 0 7 D	305/14								2000				
(Assis	tant Examiner) (Date	a)	P	<u> </u>	4	Total Claims Allowed: 32							
	B。よん truments Examiner)			ı K. Trinh mary Examine		O Print C	O.G. Print Fig. none						

Claims renumbered in the same order as presented by applicant								☐ CPA			⊠ T.D.			☐ R.1.47					
Final	Original	: 1 7	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151		18	181
	2			32			62		1	92			122			152		19	182
	. 3			33	0.04.44		63			93			123			153		20	183
	4			34	100		64			94			124			154		21	184
	5			35			65			95			125			155		22	185
	6			36			66			96			126			156		23	186
	7	1 2 2 376		37			67			97			127			157		24	187
	8			38			68			98			128			158		25	188
	9			39	7.00.070		69			99			129			159		26	189
	10			40			70			100			130			160		_27	190
	11			41			71			101			131			161		28	191
	12			42			72			102	Marzin Y-		132			162		29	192
	13			43			73			103			133			163		30	193
	14			44			74			104			134			164		, 31	194
	15			45			75			105			135		2	165		32	195
	16			46			76			106			136		3_	166			196
	17			47			77	1144		107			137		4	167			197
	18			48			78			108			138		5	168			198
	19			49			79			109			139		6	169			199
	20			50			80			110			140		7	170	3		200
	21			51			81	itarrize:		111			141		8	171	120000000000000000000000000000000000000		201
	22	114		52			82			112			142		9	172			202
	23			53			83			113			143		10	173			203
	24			54			84			114	4		144		11	174			204
	25	3		55			85			115			145		12	175			205
	26			56			86			116	.0.1.0.		146		13	176			206
	27			57	î Ercij		87			117			147		14	177			207
L	28			58			88			118			148		15	178			208
<u> </u>	29			59			89			119			149		16	179			209
L	30	j		60_			90			120	\$ 14.11		150		17	180			210